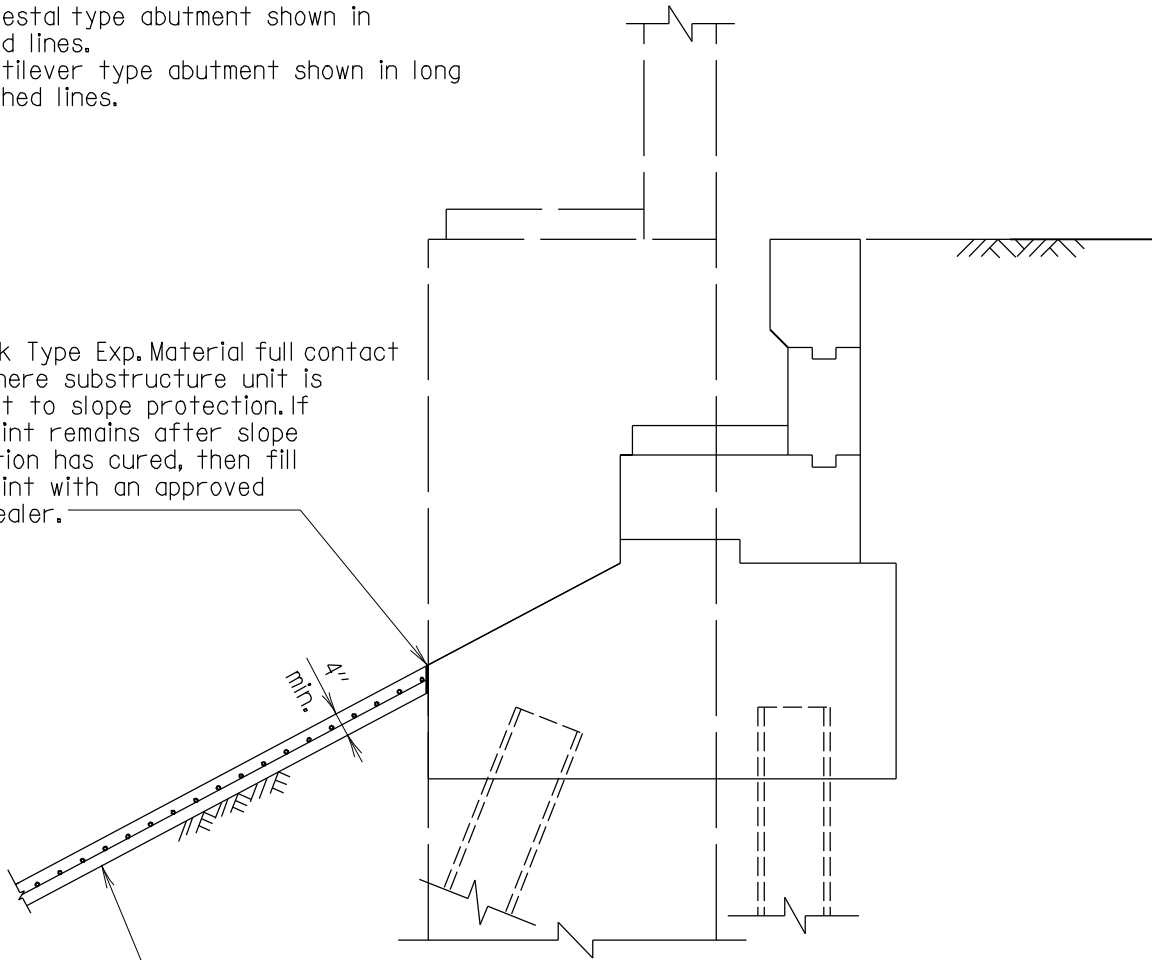


Note:  
 Pedestal type abutment shown in  
 solid lines.  
 Cantilever type abutment shown in long  
 dashed lines.

1/2" Cork Type Exp. Material full contact  
 area where substructure unit is  
 adjacent to slope protection. If  
 open joint remains after slope  
 protection has cured, then fill  
 open joint with an approved  
 joint sealer.

Concrete  
 Slope Protection



SECTION A-A THRU ABUTMENT

Scale:  $\frac{3}{8}" = 1'-0"$

Notes:

1. Bottom cut off wall may be eliminated if slope protection can be founded in rock.
2. Refer to Section 310 for other requirements.

APPROVAL	
<i>E.S. Friedman</i>	DIRECTOR
OFFICE OF STRUCTURES	
DATE: 3/21/89	
REVISIONS	
SHA	FHWA
2-22-00	.
4-17-00	.
1-22-01	.
7-26-06	.

FHWA APPROVAL  
 DATE: 6-8-90

STATE OF MARYLAND  
 DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 OFFICE OF STRUCTURES

CONCRETE SLOPE PROTECTION FOR BRIDGES  
 CARRYING ROAD OVER ROAD OR RAILROAD

STANDARD NO. M(6.02)-78-75

SHEET 5 OF 6